Living in Comfort PLUS
ZAWARD

Golf Fan

Introduction

Fan blade with dimples (golf-surfaced)

The dimples (golf-surfaced) on the blade can reduce air resistance and provide lift force when the impeller is rotating.There are many dimples in the surface of blade, the purpose is to help blades produce lift force. A uneven-surfaced ball, can produce lift force as the airfoil do.

Features

Unique Patent Golf Dimple Blade
Unique patent Golf dimple blade reduces 15% noise level at the same rpm & airflow.

7 Dimple Blades
7 dimple blades raise airflow and air pressure at the same noise level.

3 Pin to 4 Pin
Able to convert small 3 pin to big 4 pin 12V input connector.

Rubber fan holder
Rubber fan holder absorbs the vibration and easy to install.

Specifications

Golf Fan Serices	80mm	120mm
Dimension	80x80x25mm	120x120x25mm
Rated Voltage	12 V	12 V
Rated Current	0.12 A	0.25 A
Input Power	1.44 W	3.00 W
Fan Speed	2000 RPM±10%	1200 RPM±10%
Max.Air Flow	22.70 CFM	48.48 CFM
Noise Level	17dBA	17dBA
Life Expentancy	26,000hrs	26,000hrs
Bearing Type	Sleeve	Sleeve
Net Weight	72g	142g

Golf Carton

Package

Golf Blade — Worldwide patent glof dimple blade.

High Performance — Advanced version of higher efficiency.

Noise Level 17dBA — Extremely silent fan at 17 dBA.

RoHS — Whole series is RoHS conformed.

New Colors

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